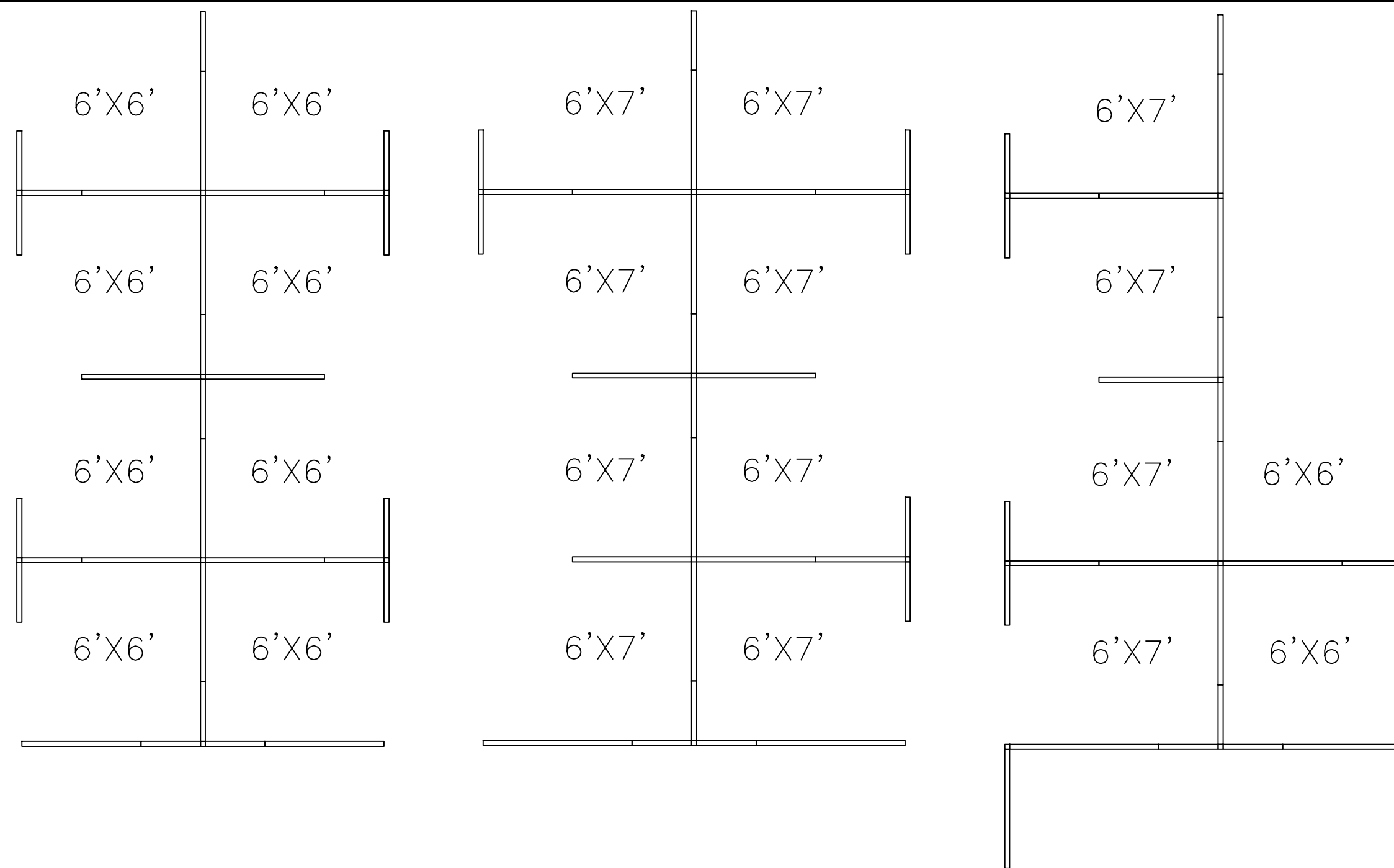


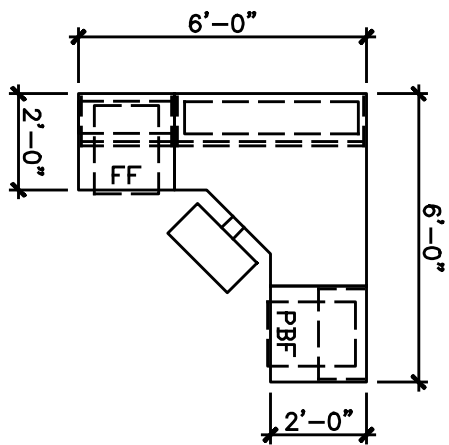
NON-POWERED SYSTEM FURNITURE PANELS AND PANEL COMPONENTS. ±66"H SURROUNDING EACH WORKSTATION (SHARED BETWEEN ADJACENT WORKSTATIONS). MAX THICKNESS OF PANELS IS 2". QUANTITIES AND CONFIGURATIONS TO MATCH PLANS.



SCALE: 1/4" = 1'-0"

ONE (1) 48"x48"x24" CORNER WORKSURFACE W/ UNDER COUNTER
MOUNTED KEYBOARD/MOUSETRAY (PANEL HUNG)
TWO (2) 24"x24" RECTANGULAR WORKSURFACES (PANEL HUNG)
ONE (1) PEDESTAL - FILE-FILE
ONE (1) PEDESTAL - PENCIL-BOX-FILE
2 LF OF UPPER SHELVING (OPEN)
6 LF OF UPPER SHELVING (CLOSED)
5 LF TASK LIGHTS (MIN)
8 LF TASK PANEL (±15"H)
ONE (1) ENERGY SAVING CONTROL SYSTEM

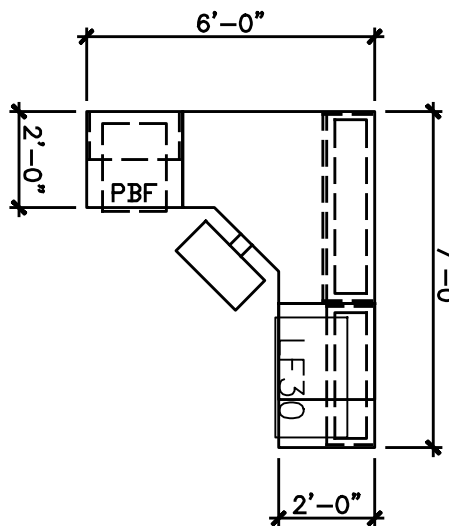
NOTE: WORKSTATIONS TO COORDINATE WITH EXISTING WORKSTATIONS IN 001-HQB, ROOM 366.



SCALE: 1/4" = 1'-0"

ONE (1) 48"x48"x24" CORNER WORKSURFACE W/ UNDER COUNTER
MOUNTED KEYBOARD/MOUSETRAY (PANEL HUNG)
ONE (1) 24"x24" RECTANGULAR WORKSURFACE (PANEL HUNG)
ONE (1) 36"x24" RECTANGULAR WORKSURFACE (PANEL HUNG)
ONE (1) 30" 2-DRAWER LATERAL FILE
ONE (1) DEPOSTAL PENCIL-BOX-FILE
2 LF OF UPPER SHELVING (OPEN)
7 LF OF UPPER SHELVING (CLOSED)
5 LF TASK LIGHTS (MIN)
9 LF TACK PANEL (±18" H)
ONE (1) ENERGY SAVING CONTROL SYSTEM

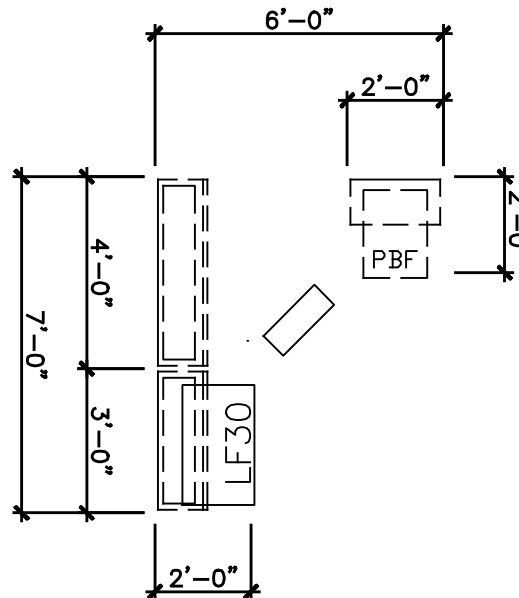
NOTE: WORKSTATIONS TO COORDINATE WITH EXISTING WORKSTATIONS IN 001-HQB, ROOM 366.



SCALE: 1/4" = 1'-0"

ONE (1) PEDESTAL - PENCIL-BOX-FILE
ONE (1) 30" 2-DRAWER LATERAL FILE
ONE (1) ARTICULATING KEYBOARD/MOUSETRAY
2 LF OF UPPER STORAGE (CLOSED)(PANEL HUNG)
2 LF OF UPPER STORAGE (OPEN)(PANEL HUNG)
5 LF OF TASK LIGHTS
9 LF OF TASK PANEL (±18"H)
ONE (1) ENERGY SAVING CONTROL SYSTEM

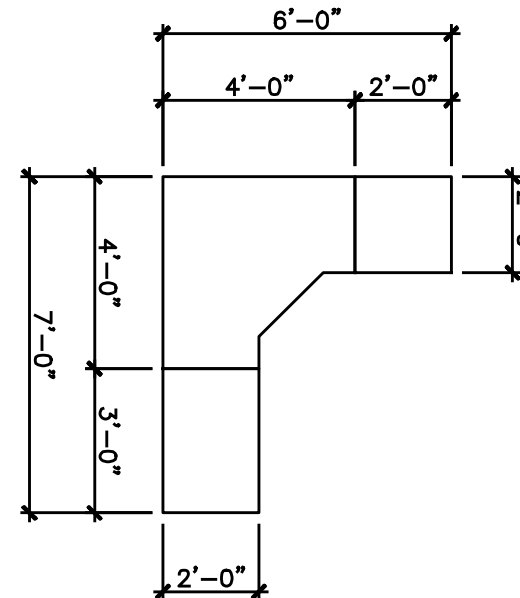
NOTE: COMPONENTS TO BE COMPATIBLE WITH EXISTING PANEL CONFIGURATION
NOTE: EXISTING WORKSURFACES TO BE REUTILIZED. CLEAN SURFACES IN ACCORDANCE W/ MANUFACTURER'S DIRECTIONS IF OPTION 1 IS NOT ACCEPTED.



SCALE: 1/4" = 1'-0"

ONE (1) 48"x48" CORNER WORKSURFACE (PANEL HUNG)
ONE (1) 36"x24" RECTANGULAR WORKSURFACE (PANEL HUNG)
ONE (1) 24"x24" RECTANGULAR WORKSURFACE (PANEL HUNG)

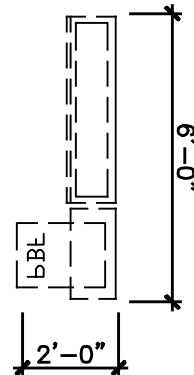
NOTE: COMPONENTS TO BE COMPATIBLE WITH EXISTING PANEL CONFIGURATION



SCALE: $1/4" = 1'-0"$

ONE (1) PEDESTAL - PENCIL-BOX-FILE
4 LF OF UPPER STORAGE (CLOSED)(PANEL HUNG)
2 LF OF UPPER STORAGE (OPEN)(PANEL HUNG)
3 LF OF TASK LIGHTS

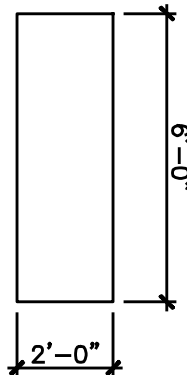
NOTE: COMPONENTS TO BE COMPATIBLE WITH EXISTING
PANEL CONFIGURATION
NOTE: EXISTING WORKSURFACES TO BE REUTILIZED. CLEAN
SURFACES IN ACCORDANCE W/ MANUFACTURER'S DIRECTIONS
IF OPTION 1 IS NOT ACCEPTED.



SCALE: 1/4" = 1'-0"

ONE (1) 72"x24" RECTANGULAR WORKSURFACE (PANEL HUNG)
NOTE: COMPONENTS TO BE COMPATIBLE WITH EXISTING PANEL
CONFIGURATION

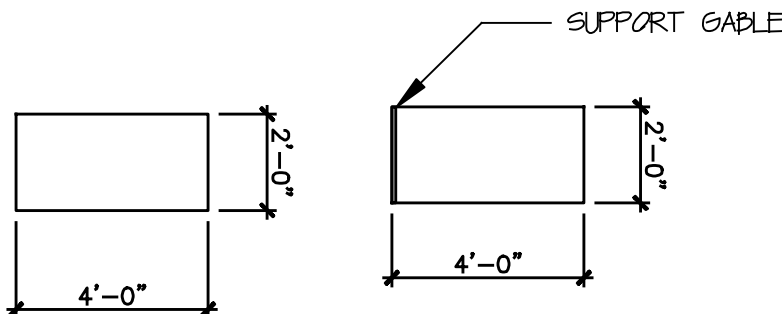
NOTE: COMPONENTS TO BE COMPATIBLE WITH EXISTING PANEL CONFIGURATION



SCALE: 1/4" = 1'-0"

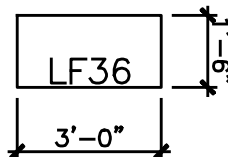
ONE (1) 48"X24" RECTANGULAR WORKSURFACE (PANEL HUNG)
ONE (1) SUPPORT GABLE

NOTE: COMPONENTS TO BE COMPATIBLE WITH EXISTING PANEL CONFIGURATION

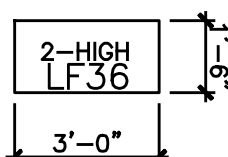


SCA| F: 1/4' = 1'-0

ONE (1) 36"X18" 5-HIGH METAL LATERAL FILE CABINET

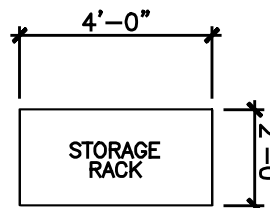

$$SCA \mid F: 1/4'' = 1'-0''$$

ONE (1) 36"X18" 2-HIGH METAL LATERAL FILE CABINET

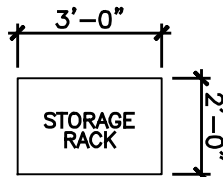


SCΔ| F: 1/4" = 1'-0"

ONE (1) 48"WX24"D \pm 72"H STEEL STORAGE RACK
FOUR (4) ADJUSTABLE SHELVES


$$SCA|F: 1/4' = 1'-0$$

ONE (1) 36"WX24"D \pm 72"H STEEL STORAGE RACK
FOUR (4) ADJUSTABLE SHELVES


$$SCA|F: 1/4' = 1'-0'$$

REV	DATE	DESCRIPTION						CHECK	APP'D
<div>DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION MIKE MONRONEY AERONAUTICAL CENTER - OKLAHOMA CITY, OKLAHOMA</div> <div>001-HQB ROOM 366</div> <div>NEW WORKSTATIONS AND COMPONENT UPDATE CONCEPT PLAN</div> <div>Work Request Design No: 2010013267</div>									
PREPARED BY					APPROVED BY				
LILLIA VASILEVA					BECCKY PRITCHETT				
DESIGNED LPV		ISSUED BY OFFICE OF FACILITY MANAGEMENT AMP-4000			DATE FEBRUARY 28, 2011		A2 of A2		
DRAWN LPV					DRAWING NO.		AMP-400-D-2010013267		
WORK ORDER NO. 10-013267							2 of 2		